

WHAT IS CLAIMED IS:

1. A handle for a shaving razor, the handle comprising:
a handle casing; and
an interconnect assembly disposed at an end of the handle casing, said interconnect assembly being configured to releasably connect a cartridge to the handle, and including a release button comprising a button substrate and a flexible canopy extending outwardly from the button substrate toward the handle casing.
2. The handle of claim 1, wherein the flexible canopy is constructed to buckle during actuation of the release button by a user.
3. The handle of claim 2, wherein the flexible canopy is constructed to recover, after buckling, toward an original, unloaded position.
4. The handle of claim 1, wherein an edge of the flexible canopy contacts a wall formed by the handle casing.
5. The handle of claim 4, wherein the canopy contacts the wall when the release button is in an unloaded position.
6. The handle of claim 5, wherein the canopy contacts the wall when the release button is in an actuated position.
7. The handle of claim 5, wherein a contact angle between an outer surface of the canopy and the wall is no greater than about 110 degrees.
8. The handle of claim 5, wherein a contact angle between an outer surface of the canopy and the wall varies along a periphery of the canopy.

9. The handle of claim 8, wherein the contact angle varies from about 110 degrees to about 50 degrees.
10. The handle of claim 8, wherein a maximum contact angle between the outer surface of the canopy and the wall is at a center region of the canopy.
11. The handle of claim 1, wherein the canopy comprises a material having a durometer of between about 28 and 60 Shore A.
12. The handle of claim 1, wherein the canopy comprises a thermoplastic elastomer.
13. A shaving razor comprising:
 - a cartridge comprising a blade unit and connecting member pivotally connected to the blade unit, the blade unit including a housing that carries one or more shaving blades; and
 - a handle releasably connected to the cartridge, the handle including a release button comprising a button substrate and a flexible canopy extending outwardly from the button substrate.
14. The shaving razor of claim 13, wherein the flexible canopy is constructed to buckle during actuation of the release button by a user.
15. The shaving razor of claim 14, wherein the flexible canopy is constructed to recover, after buckling, toward an original, unloaded position.
16. The shaving razor of claim 13, wherein the flexible canopy contacts a wall formed by the handle at an upper region of the handle.
17. The shaving razor of claim 16, wherein the canopy contacts the wall when the release button is in an unloaded position.

18. The shaving razor of claim 17, wherein a contact angle between an outer surface of the canopy and the wall is no greater than about 110 degrees.

19. The shaving razor of claim 17, wherein a contact angle between an outer surface of the canopy and the wall varies along a periphery of the canopy.

20. The shaving razor of claim 19, wherein the contact angle varies from about 110 degrees to about 50 degrees.

21. The shaving razor of claim 19, wherein a maximum contact angle between the outer surface of the canopy and the wall is at a center region of the canopy.

22. The shaving razor of claim 17, wherein the canopy contacts the wall when the release button is in an actuated position.

23. The shaving razor of claim 13, wherein the canopy comprises a material having a durometer of between about 28 and 60 Shore A.

24. The shaving razor of claim 13, wherein the canopy comprises a thermoplastic elastomer.